Table 1

China's Exports by Commodities 1956 Value

****		Millions of US dollars				
	Total		Export	s to		L
	Exports	Free World 1/	USSR 2/	Eur. Sat. 3/	Far East.	Sat. 3
Grains		60.1	r			
Rice			61, 2			
Wheat		(57.5)	64.3	5.1		
Millet			3.8			
	*		1.0			
Other		(2.6)			,	
Oilseeds		64.8	20.7	*		
Soybeans	10		99.7			
Peanuts		(38.0)	(53.6)	21.9		
		(5.6)	(35.8)	15.4		
Oilcake	1		(1.0)			
Other		(21.2)	2.	3.0 4/		
Fruits and						
Vegetables		44.7	00.0			
Fruits		4401	20.3			
TULUS		j.,	(14.1)			
Canned goods	55.0 <u>5</u> / :					
*		A Albert				
ggs		30.6	2.7			
Fish		10.5	0.5			
Plour			2.8			
<i>l</i> eat	21	12.9	63.1	16.9		
Pork		12.9	02.7	10.9		
ive Cattle		or 1.				
		25.4	2.9			
loney		1.1				
ils, Vegetable	V 5 - 1		25.7	6.7		
Peanut Oil		4.2				
lea.		02.0	30 5			
Essential Oils	6 5 61	23.8	12.5			
	6.5 <u>6</u> /	5.0 <u>6</u> /				
lasings			10.1			
yestuffs, Tanning,						
Materials, Lacquer			1.6			
Bristles	* 00	8.3				
emp			3.2	•		
ute		3.7	4.0			
ubber		J•1				
ilk		13.6	12.9			
obacco			23.5	,		
		1.9	29.9	.:		
ung Oil		1.13.5	7.0	• .		
tarch	1.5		1.8			
amie		* * * * * * * * * * * * * * * * * * * *	6.4			
ool	**		21			
esin		7.1				
urs		•	2.0			
ides, raw			9.1			
			フ・エ			
ement		2.7	8.8			
oal		11.1	2.1	•	à r'	
luorspar		0.8			9.5	
		0.0	2.3			
agnesite		0 -	2.4			
alt	a t.	8.3	0.9			•
ulphur			3.0			
alc		0.4	1.7			
iezoquartz			.8			
	: -	· . *				

Table 1 (cont'd)

	Total			Million	s of US dolla	ars
	Exports	Warn a Clary 3	Export	ts to		**********
	DAPOT 09	Free World	1/ U SSR 2/	Eur. Sat.	3/ Far East.	Sat. 3/
Ores and Concentrates			C7C #			<i>3</i> /
Alumina			75.5			
Aluminum Shale		0.4	(2.2)			
Lead		0.4	1021			
Zinc			(2.1)			
Iron Ore		0.1	(0.2)			
Magnesia Clinker		3.8		11.0 4/		
Iron and Steel		10.2	6.1			
Pig Iron		0.9				
-		0.9	21.0	2.2		
Nonferrous Metals						
and Alloys			50 k			
Aluminum		٥.8	50.4			
Antimony		0.0	(2.2)			
Alloys			(3.9)			
Tin		0.9	(7.1) (32.4)			
Chemicals						
Caustic Soda			18.7			
Soda Ash			(3.3)			
Sodium Sulphate			(4.0)			
Bertholet Salt		•	(3.0)			
Colophane			(0.3)			
Pharmaceuticals			(3.8)			
THATMACERUICALS			(2.1)			
Ships			9.2			
995. A 1 7			J.L			
Textiles		24.0	65.7			
Rope, Nets, Sacks			5.0			
Clothing			30.5			
Leather Shoes			3.7			
Handicraft art						
goods	25.0 7/					
	~J. V []					

Table 2
China's Exports by Commodities
1956
Volume

Control of the Contro	Total Metric tons, unless otherwise noted					
	Exports Free World	1/ USSR 2/	ports to			
Grains		1/ 000th 2/	Eur. Sat. 8/	Far East. Sat		
Rice Wheat Millet Other	1,320,000 <u>9/</u> 515,600	457,600 38,800 15,800	36,200			
Oilseeds						
Soybeans Peanuts Oilcake Other	1,120,000 <u>10</u> /323,200 23,600	548,500 182,000 15,000	224,500 78,300			
	117,000		14,400			
Fruits		79,600				
Canned Goods	36,000 <u>11</u> /					
Eggs Fish Flour Meat Pork Live Cattle Honey Oils, Vegetable Peanut Oil Fea Essential Oil casings Bristles Hemp Fute Rubber Silk Cobacco Cung Oil Starch Remie Fool Lesin	36,000 12, 33,100 162,000 13/ approx. 3,000 14/ 3,300 140,000 15/ 40,000 (13,400) 43,000 16/ 23,300 1,500 50,000 17/ 2,800 23,300	7,500 20,300 123,600 19,800 81,300 12,600 1,700 7,500 20,000 16,900 2,342 32,900 15,000 12,300 12,700 13,000	33,100			
dement loal luorspar agnesite alt ulphur alc iezoquartz	40.0 954,000 18/142,000 12/ 800,200 33,000 878,400 13,200	786,200 209,000 30,200 40,200 118,300 50,000 68,200		950,000 <u>19</u> 7		

Table 2 (cont'd)

		# (CD	110 a)		
			Metric t	ons, unless of	herwise noted
1 0	Total				MOLVIED THICK
Commission of the Commission o	Exports	Free World 1	USSR 2/	Eur. Sat. 8/	Far East. Sat.
Ores and Concentrates Alumina Aluminum Shale Lead		15,500	20,000		a car graph of Details
Zinc Iron Ore Magnesia Clinker		10,500 78,800	17,000 2,700	733,000 <u>20</u> /	
Iron and Steel Pig Iron	200,700 <u>21</u> / 555,238 <u>22</u> /	91,900 <u>12</u> 9,900 <u>12</u>		49,800	
Nonferrous Metals and Alloys Aluminum Antimony Alloys Tin		500	38,600 (1,700) (7,000) (10,500) (15,700)		
Chemicals Caustic Soda Soda Ash Sodium Sulphate Bertholet Sult Colophane	82,400 23/ 153,260 <u>23</u> /		49,200 107,300 21,200 1,500 24,400		

Table 3

China's Imports by Commodities 1956 Value

qualitati jaragamentiin 1907-ya elikukususus telisti siinaamen meeterakkoniin täämään keeleysi kulkukususususususususususususususususus	Total	Millions of US dollars				
	Imports	Imports from				
(Berl de Mantala ud Armes e-france) de Kamalayi e et hazardenbar bed francesangen epinabarat en	THE OF THE	rree world	24/ USSR 1/	Eur. Sa	at. 25/ Far East. Sat.	
Metals and Machinery Machinery less Vehicles		94.7	304.7 (288.7)	61	*	
Power Plant Machine Tools Petroleum Equip. Complete plants Agr. Machinery Vehicles			(7.2) (5.4) (19.2) (217.0) (9.1) (16.0)			
Petroleum and Prod.		2.8	86.0	4		
Ferrous Metals			62.4	1.5		
Cable and Wire			1.2			
Chemicals Fertilizers		101.0	14.8	24		
Paper		(00)	5.7	(7)		
Nonferrous Metals			16.8	9		
Cotton	47,800 tons <u>26</u> /	50.0				
Rubber		55.5		•		
Sugar	22.2 <u>27</u> /	7.2				
lobacco		5.0				
Jute		5.9				
Wool, etc.		37.0				
Scientific books		5.0 28/				
Cement	302	,000 tons 29/		,	50,000 tons 29/	

Approved For Release 2000/09/14: CIA-NDP61S00527A000200100004-1 Source References to Tables 1 - 3.

- 1. Unless otherwise indicated, exports to the Free World by we use and by volume are based on the statistics of Free World countries as a ported in the Department of Commerce's Commodity by country series. (It is recognized that some figures may be over-valued and some undervalued.)
- 2. USSR, Ministry of Foreign Trade, Foreign Trade of the USSR or 1956, Moscow 1958, U.
- 3. The value of exports to the Satellites has been calculated y applying to the volume of these exports the average price of the export) the USSA.
- 4. EIC-R1-S6, Dec 57, p. 52, S.
- 5. A 56 percent increase in volume in 1956 over 1955, when exp of were equivalent to 250,000 tons of rolled steel. At \$140/ton, total experts in 1955 would amount to \$35 million. If the value of canned go is also increased by 56 percent, then the value of 1956 exports would total \$55 million. Based on State, Hong Kong, Survey of China Mainland Press (hereafter referred to as S of CMP), \$1240, 5 Mar 56, p. 14, U and \$1243, 8 Mar 56, p. 5, U.
- 6. "Trade Winds," China Reconstucts, VI, #9, Sep 57, p. 14, U.
- 7. FBIS, FE # 138, 18 Jul 57, p. A3, U.
- 8. All exports to the European Satellites are seaborne and hav been estimated from cargo data. The volume of overland exports are thrown. Source: EIC-Rl-S6, Dec 57, p. 52, S.
- 9. State, Hong Kong, Current Background, #468, 22 Jul 57, p. 3 U.
- 10. State, Hong Kong, D52, 19 Jul 57, p. 2. C.
- 11. State, Hong Kong, S of CMP, #1423, 8 Mar 56, p. 5. U.
- 12. In some cases Free World countries reported the value without the corresponding volume. Where both value and volume were reported an average price into the total value of trade.
- 13. State, Hong Kong, Current Background, #465, 9 Jul 57, p. 16 U.
- 14. "Grade Winds," China Reconstructs, VI, #2, Feb 57, p. 9, U.
- 15. Based on FBTS, FE #168, 28 Sep 54, OFFUSE and State, Hong Kong, Current Background, #353, 6 Sep 55, p. kl., U. However, a volume of 280,400 tons is suggested by the following: State, Hong Kong, Current Background #468, 22 Jul 57, pp. 1-2, U. and EBC, Summary of World Broadcasts, V. 1, Economic Supplement, #291, 7 Nov 57, p. 13, U.
- 16. Based on State, Hong Kong, Extracts from China Mainland Mag ines, #88, 24 Jun 57, pp. 11-12, U.
- 17. FBTS 4303, Peking, Home, Feb 28, 57, OFF USE.
- 18. State, Hong Kong, Extracts from China Mainland Magazines, # 3 Sep 57, pp. 21-27, U.
- 19. EIC-R1-S6, Dec 57, pp. 44-51, S.
- 20. Cargoes totalling #83,000 tons were identified as iron ore. However, it believed that almost all of the unidentified cargo or 250,000 ons was

- 21. Source No. 18. Iron and steel exports are given as 210,000 tims in FDD Summary #1642, 20 Jan 58, p. 10, U.
- 22. 25X1X7
- 23. Source No. 18.
- 24. EIC-R1-S6, Dec 57, S. (Includes estimates of unrecorded trades).
- 25. Based on the 1955 commodity distribution as given in EIC-RL-69, 30 Nov 56, p. 42, S. and the 1956 total volume of trade as given in EIC-RL-S6, Dec 57, p. 51, S.
- 26. State, Hong Kong, D45, 18 Jul 58, p. 3, S. However, another source reports imports at 88,200 tons, FDD, Summary #1588, 9 Dec 57, p. 53, U.
- 27. Byulleten Inostrannoy Kommercheskoy Informatsii, #96, 10 Aug 37, p. 2, U. and State, Hong Kong, D789, 27 Mar 58, p. 7, S.
- 28. FBIS, FE #130, 8 Jul 57, p. B8, U.

29.

25X1X7